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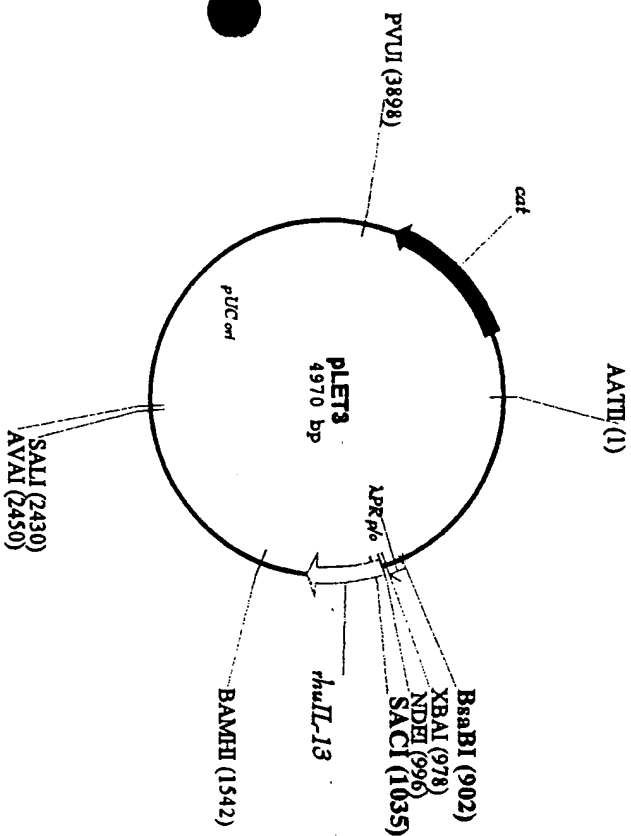
SEQ ID NO: 11 Leu Asp Ala Asn Leu Ala ***
SEQ ID NO: 12 CTC GAT GCT AAT CTG GCG TAA
SEQ ID NO: 13 CTC GAG GCT AAT CTG GCG TAA
SEQ ID NO: 14 Leu Glu Ala Asn Leu Ala ***

```

pDR85 Sequence

Figure 5

(delete)



BsaBI-SacI oligo sequence
 GATATATATCTGGCT GGTTCTGGTCTGGT GATGACGATGACAAG
 trxA sequence glyserglysergly aspaspasplys
 linker region enterokinase
 cleavage
 GGTCG TGTTCCCGCCG TCCGCTCTGC GTGAGCTC
 ρ IL-13 sequence

Synthesize both DNA strands of the BsaBI-SacI oligo
 Digest pLET3 with BsaBI-SacI

Ligate pLET3 and the Oligo

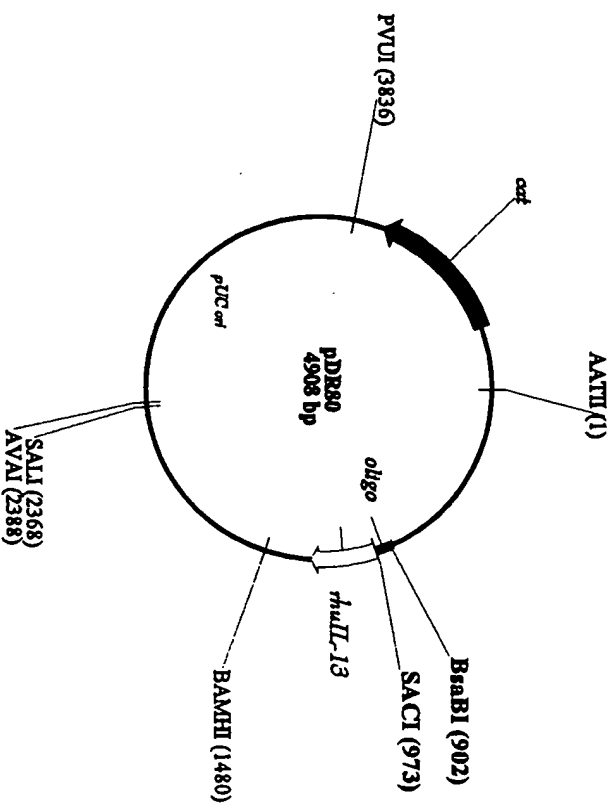
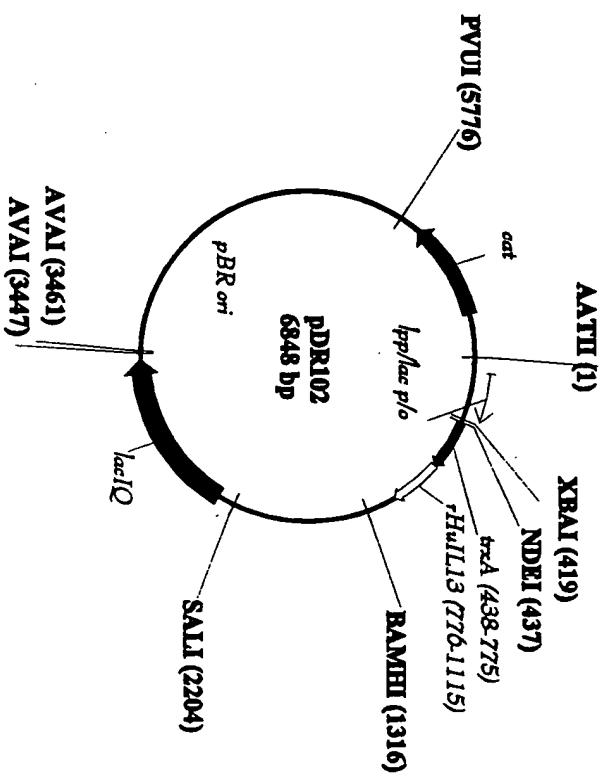
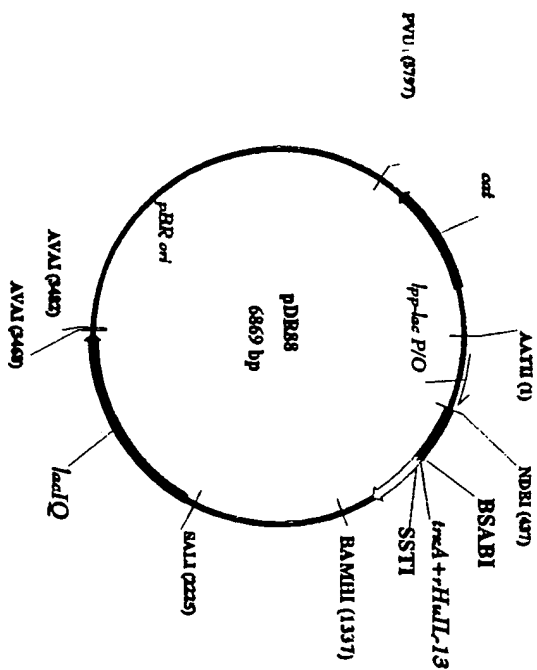


Figure 6

SYNTHESIZE A DOUBLE STRANDED OLIGO
WITH BSAB/STI RESTRICTION SITES

LIGATE INTO BSAB/STI DIGESTED PDR88



R.B.S.
GCC AAG GAG GCT GAT TAAATG GGT CGG GTT CCG CCG TCT ACC GCT CTG CGT GAG CTC
stop trxA rhail-13 SstI

(delete)